

4. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box, comprising:

a bracket including a wall structure that defines a front opening; and
means for mounting the wall structure of the bracket on a wall of an electrical outlet box;
the wall structure including a top wall, a bottom wall, and an attachment side wall, with corners formed between the top and bottom walls and the attachment side wall, wherein the corners are radiused in order to provide a gap for accepting a fastener head when the wall bracket is coupled to an electrical outlet box.

5. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box comprising:

a bracket including a wall structure that defines a front opening; and
at least one clip for mounting the wall structure of the bracket on a wall of an electrical outlet box;
with the clip extending outwardly from the front opening of the wall structure of the bracket and being configured to engage a wall of an electrical outlet box.

9. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box comprising:

a bracket including a wall structure that defines a front opening; and
at least one clip for mounting the wall structure of the bracket on a wall of an electrical outlet box, said clip extending outwardly from the wall structure of the bracket, said clip being configured to engage a wall of an electrical outlet box;

said clip being L-shaped, with a first leg of the L-shaped clip being attached to the wall structure of the bracket and extending perpendicularly away from said wall structure, and a second leg of the L-shaped clip extending perpendicularly away from the first leg of the clip, said second leg being configured to engage an inner surface of a wall of an electrical outlet box.

13. (amended) The gangable electrical unit of claim 12, wherein the wall structure of the bracket includes a top wall, a bottom wall, an attachment side wall, and an open back, with the clip and the adhering element being attached to the attachment side wall, said clip and adhering element together adjoining the bracket to an electrical outlet box.

14. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box, comprising:

a bracket for housing an electrical component, said bracket including a wall structure that defines a front opening; and

an adhering element coupled to the wall structure of the bracket, said adhering element being positioned to engage a wall of an electrical outlet box.

17. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box comprising:

a bracket including a wall structure that defines a front opening; and

an adhering element for mounting the wall structure of the bracket on a wall of an electrical outlet box;

the adhering element being coupled to an outer surface of the wall structure and being positioned to engage a wall of an electrical outlet box;

the wall structure of the bracket including three walls that partially surround the front opening; and

one of the walls of the bracket being a partial side wall, said partial side wall having a front edge that is spaced from the front opening to define an opening in the partial side wall, wherein the adhering element is positioned on the partial side wall.

18. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box comprising:

a bracket including a wall structure that defines a front opening; and

an adhering element for mounting the wall structure of the bracket on a wall of an electrical outlet box;

the adhering element being coupled to an outer surface of the wall structure and positioned to engage a wall of an electrical outlet box;

the wall structure of the bracket including a partial side wall, only a portion of which extends to the front opening; and

the unit further comprising a pair of clips that extend outwardly from the front opening of the bracket from the partial side wall, said clips being configured to engage a wall structure of an electrical outlet box.

20. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box comprising:

a bracket including a wall structure that defines a front opening; and
at least one clip coupled to the wall structure and extending outwardly from the front opening of the wall structure, said clip being configured to grasp a wall of an electrical outlet box.

22. (amended) A gangable electrical unit for positioning an electrical component beside an electrical outlet box, comprising:

a bracket including a wall structure that defines a front opening; and
at least one clip coupled to the wall structure and extending outwardly therefrom, said clip being configured to grasp a wall of an electrical outlet box;

said clip including a self-centering portion for centering the bracket on an electrical outlet box; and

the self-centering portion being a protrusion that extends from the clip, said protrusion being configured to abut a wall of an electrical outlet box.

23. (amended) The gangable electrical unit of claim 2, wherein said means for mounting comprises at least one clip coupled to the wall structure and extending outwardly therefrom, said clip being configured to grasp a wall of an electrical outlet box.

24. (amended) The gangable electrical unit of claim 4, further including at least one clip coupled to the wall structure and extending outwardly therefrom, said clip being configured to grasp a wall of an electrical outlet box.

26. (amended) The gangable electrical unit of claim 2, wherein the means for mounting the wall structure includes an adhering element attached to the wall structure of the bracket positioned for adhering the bracket to a wall of an electrical outlet box.

27. A ganged electrical outlet box assembly comprising:
the gangable electrical unit of claim 5; and
an electrical outlet box having a wall for contacting the gangable electrical unit, with the gangable electrical unit being attached to the electrical outlet box by the clip.

28. (amended) The ganged electrical outlet box assembly of claim 27, wherein the electrical outlet box has a wall structure that defines an outer periphery, and, when adjoined with the gangable electrical unit, the ganged electrical outlet box assembly has a continuous, rectangular outer periphery.

32. (amended) An apparatus comprising:

a bracket structure having a front edge defined by three complete sides with the front edge being interrupted by the lack of a fourth complete side, a routing portion configured to route a low voltage electrical line, and a clip portion configured to engage a high voltage electrical box to support said bracket structure in a position in which the electrical box and said three-sided front edge together define a four-sided opening for access to a low voltage electrical line at said routing portion.

37. (amended) The apparatus as defined in claim 36, wherein said attachment side wall is configured to overlie an adjacent side wall of the electrical box when said bracket structure is in said position.